Amendments to the Claims

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Withdrawn) A height-adjustable hinge device, having one of its hinge flaps fixable to a door frame and provided with a means for stepwise height adjustment, said means having a polygonal flange member with elected ones of flange edges thereof engageable into abutment with a lower edge of the hinge flap or a collar in an opening in the hinge flap, characterised in:

a) that said means consists of a pin that is pivotally connected to the door frame and in a unitary manner being equipped with said polygonal flange member with its respective edges at different distances from the centre of the pin; and

b) that a further pivotable flange member is provided unitarily with said pin and bearing against a rear side of said hinge flap.

2. (Withdrawn) A height-adjustable hinge device having a hinge flap that is fixable to a door frame is provided with a means for stepwise height adjustment, said means having a rounded, eccentrically supported flange with any portion of the circumference of the flange locatable into abutment with the lower edge of the hinge flap; and with the flange fixable against turning by means of a set screw, characterised in the flange being unitarily attached to a pin that is pivotally connected to the door frame.

3. (Withdrawn) An adjustable hinge device according to claim 34, further comprising a wedge device mounted on a vertical portion of the door frame and which is in a step-free manner moveable parallel to a lower edge of the hinge flap on the door frame to urge a slide resting against the lower edge of the hinge flap to adjustably move either up or down to height adjust the hinge flap and thereby the door leaf.

4. (Withdrawn) An adjustable hinge device according to claim 34, further wherein the other one of its hinge flaps is configured to be snapped into a mounting fitting or an insertion fitting affixed to a door leaf of the door assembly and wherein a height adjustment member is provided in the form of a wedge device mounted on a vertical portion of a door leaf of the door assembly and which is configured to move in a step-free fashion parallel to an upper edge of said other hinge flap to adjustably urge a slide resting against a part of the upper edge of said other hinge flap to move either up or down to height adjust said other hinge flap relative to said fitting and thereby the height door leaf.

5. (Withdrawn) An adjustable hinge device according to claim 3, wherein said wedge device has a shape of a trapezoid with its non-parallel edges riding on inclined faces, one face thereof being on said slide, and the other face being stationary.

6. (Withdrawn) An adjustable hinge device according to claim 4, wherein said wedge device and said slide are located in said mounting fitting or said insertion fitting.

7. (Withdrawn) A height-adjustable hinge device with means for stepwise height adjustment, said device having one of its hinge flaps capable of being snapped into a mounting fitting affixed to a door leaf, characterised in:

a) that said means consists of one pin intended for insertion into a vertical portion of the door leaf, and pivotally connected to the door leaf, and further being unitarily equipped with a polygonal flange or rounded flange with the respective edges or portions thereof at different distances from the centre of the pin; and

b) that any one of the flange edges on the pin can be brought into abutment with an upper edge of the mounting fitting.

8. (Withdrawn) A height-adjustable hinge device with means for stepwise height adjustment, said hinge device having a hinge flap capable of being snapped into a mounting fitting affixable to a door leaf, and said means having a pivotable polygonal or rounded flange, any one of the flange edges on the pin locatable into abutment with an upper edge of the hinge flap snapped into the mounting fitting, characterised in:

a) that said means consists of one pin intended for insertion into a vertical portion of the door leaf, and pivotally connected to the door leaf, and further being unitarily equipped with said flange with the respective edges or portions thereof at different distances from the centre of the pin; and

b) that a further pivotable flange member is provided unitarily with said pin and bearing against a rear side of said hinge flap when the hinge flap is located in said mounting fitting.

9. (Cancelled)

10. (Withdrawn) An adjustable hinge device according to claim 34, wherein said tilting location is a protrusion on the hinge flap, and wherein one of the screw members is configured to be fastened into the screw body for fixing the hinge flap to the screw body thereat.

11-12. (Cancelled)

13. (Withdrawn) A depth-adjustable hinge device, having one of its hinge flaps is fixable with screws to a door frame and said hinge flap having a tongue that lies at 90° to the plane of the hinge flap, characterised in:

a) that the tongue is intended for rotatable engagement with a double-headed adjusting screw which is insertable into the frame parallel to the plane of the hinge flap;

b) that the tongue has a cut-out for insertion of the double-head portion of the screw; and

c) that the fixing screws of the hinge flap extend through elongate holes in the hinge flap for fixing the hinge flap to the frame.

14. (Withdrawn) A hinge device of the snap-in type, having one of its hinge flaps insertable into a insertion fitting in order to be locked to the fitting by snap action, the insertable hinge flap having a receiving slot for a male snap-in member located on the fitting, and the male snap-in member having one catch or two cooperating catches, characterised in that the male snap-in member is resilient in a plane coinciding with or parallel to a plane of insertion for insertable hinge flap.

15. (Withdrawn) A hinge device of the snap-in type, having one of its hinge flaps insertable into a insertion fitting in order to be locked to the fitting by snap action, the insertable hinge flap having a receiving slot for a male snap-in member located on the fitting, and the male snap-in member being adjustable along the axis of movement of the hinge flap, characterised in that the male snap-in member has one catch or two cooperating catches which are resilient parallel to or in a plane in which the hinge flap is inserted.

16. (Withdrawn) A hinge device of the snap-in type having one of its hinge flaps insertable into a
insertion fitting in order to be locked to the fitting by snap action, that the insertable hinge flap having a receiving slot for a male snap-in member located on the fitting and the male snap-in member is made having one catch or with two cooperating catches, characterised in that the male snap-in member is resilient in a plane coinciding with or parallel to a plane of insertion for insertable hinge flap.

17. (Withdrawn) A device as disclosed in claim 16, characterised in that the male snap-in member is adjustable along the axis of movement of the hinge flap.

18. (Withdrawn) A hinge device of the snap-in type having one of its hinge flaps insertable into an
insertion fitting in order to be locked to the fitting by snap action, characterised in:

a) that the insertable hinge leaf has a receiving slot for a male snap-in member located on the fitting; and

b) that the male snap-in member is made as a uniform body shaped at each end with a catch, or consists of two separate catches, where one of the catches in intended to form engagement with the receiving slot when the hinge flap is inserted into the fitting from one side thereof, and where a second of the catches is intended to form engagement with the receiving slot when the hinge flap is inserted into the fitting form a second side thereof.

19. (Withdrawn) A hinge device of the snap-in type having one of its hinge flaps insertable into an
insertion fitting in order to be locked to the fitting by snap action, characterised in:

a) that the insertable hinge flap has a receiving slot for a male snap-in member located on the fitting; and

b) that the male snap-in member has been given a X shape with an engaging catch at the end of each branch, where two of these are intended to form engagement with the receiving slot when the hinge flap is inserted into the fitting from one side thereof, and where the two other branches are intended to form engagement with the receiving slot when the hinge flap is inserted from the other side thereof.

20. (Withdrawn) An adjustable hinge device according to claim 34, wherein one of the hinge flaps is insertable into an insertion fitting on a door leaf of the door assembly to be locked to the fitting by snap action, wherein the insertable hinge flap has a first catch receiving portion or recess for engagement with a male snap-in member located on the fitting at a first end of the snap-in member to releasably lock against withdrawal of the hinge flap from the fitting, wherein the insertable hinge flap has a second catch receiving portion or recess for engagement with a

second end of the snap-in member to limit insertion of the hinge flap into the fitting, and wherein the male snap-in member is made as a uniform body of spring steel shaped at each end with a catch positioned symmetrically or asymmetrically about a central part of the snap-in member.

21. (Withdrawn) An adjustable hinge device according to claim 20, wherein the male snap-in member is selectively longitudinally movable and lockable relative to the fitting in a direction of hinge flap insertion for depth adjustment of the door leaf relative to the door frame.

22. (Withdrawn) A hinge device of the snap-in type, where one of the hinge flaps is insertable into an insertion fitting in order to be locked to the fitting by snap action, the insertable hinge flap having a receiving slot for a male snap-in member located on the fitting; and the hinge flap at its free end being equipped with a U-shaped cut-out for cooperation with an adjusting screw equipped with a double-flanged head for side adjustment of the hinge, characterised in that the male snap-in member is made as a uniform body of spring steel and provided with a catch.

23. (Withdrawn) An adjustable hinge device according to claim 20, wherein the male snap-in member forms in a non-unitary manner a bottom of the insertion fitting, and wherein the spring steel body is adjustable in the longitudinal direction of the fitting for depth adjustment of the door leaf relative to the door frame.

24. (Withdrawn) An adjustable hinge device according to claim 20, wherein the male snap-in member is inside the fitting and adjacent to an outside face thereof.

25. (Withdrawn) A device as disclosed in claim 22 characterised in that the male snap-in member is inside the fitting adjacent to the part thereof or forming the part thereof that is closest to the door leaf.

26. (Withdrawn) A device as disclosed in one or more of claim 15, characterised in at least one locking screw or locking pin is insertable into the fitting to prevent said male snap-in member from disengaging from said receiving slot.

27. (Withdrawn) A device as disclosed in claim 22 characterised in that the insertion fitting consists of the male snap-in member itself.

28. (Withdrawn) A device as disclosed in claim 22, characterised in that the male snap-in member is adjustable in the longitudinal direction of the insertion fitting.

29. (Withdrawn) A device according to claim 4, wherein said wedge device is moveable into the door leaf in a direction of 90 degrees to the direction of the hinge leaf.

30. (Withdrawn) A device according to claim 29, wherein said slide and said wedge device extend into said door leaf parallel to a greater face thereof.

31. (Withdrawn) An adjustable hinge device according to claim 4, wherein said wedge device has a shape of a trapezoid with its non-parallel edges riding on inclined faces, one face thereof being on said slide, and the other face being stationary.

32. (Withdrawn) An adjustable hinge device according to claim 5, wherein said wedge device and said slide are located in said mounting fitting or said insertion fitting.

33. (Withdrawn) An adjustable hinge device according to claim 21, wherein said male snap-in member is movable subsequent to loosening screws which attach the fitting to the door leaf, and wherein the male snap-in member is lockable on a selected position relative to the fitting by tightening said screws.

34. (Currently Amended) An adjustable door hinge device for a door assembly comprising:

(a) a door leaf and a door frame, said hinge device having a first one of its hinge flaps fixable with screws to the door frame, and a second one of its hinge flaps attachable to the door leaf of the door assembly, said first and second hinge flaps each of a single piece type, flat member portions of which in a closed state of the door assembly are facing each other in a recess of the door frame,

(b) wherein an adjustable screw body is adjustably fastened in ~~the~~ a vertical member of the door frame ~~member~~ for abutment with part of a rear face of the flat face portion of the first hinge flap,

(c) wherein a fastening screw is configured to extend through a hole in the flat member portion of the first hinge flap and engage a threaded axial hole in said screw body and abut part of a front face of the first hinge flap,

(d) wherein through holes in the first hinge flap are provided for receiving screw members therethrough, said screw members in cooperation with said adjustable screw body and its engageable fastening screw configured to attach the first hinge flap to the door frame vertical member, and

(e) wherein said fastening screw and said screw body, as well as said screw members provide for angular adjustment and fixing of the hinge flap relative to an adjacent portion of the door frame vertical member facing the rear side of the first ~~hing~~ hinge flap and in cooperation with a tilting location on the hinge flap~~, and~~

~~wherein a second one of the hinge flaps is attachable to the door leaf~~.

35. (Previously presented) An adjustable door hinge device according to claim 34, wherein said tilting location is at a rear end of the first hinge flap adjacent to said screw members and in cooperation with an adjacent locating portion on the door frame member.

36. (Previously presented) An adjustable door hinge device according to claim 34, further wherein the second one of its hinge flaps is configured to be releasably snapable into a mounting fitting or an insertion fitting affixed to the door leaf of the door assembly

37. (Previously presented) An adjustable door hinge device according to claim 36, wherein the mounting fitting or the insertion fitting has a height adjustment member for adjusting the position of the second hinge flap relative to the door leaf.

38. (New) An adjustable door hinge device according to claim 34, wherein said tilting location is at a rear end of the first hinge flap adjacent to said screw members and in cooperation with an adjacent recessed locating portion on the door frame member.

39. (New) An adjustable door hinge device according to claim 34, further wherein the second one of its hinge flaps is configured to be releasably insertable into a pocket of a mounting fitting or an insertion fitting affixed to a vertical transverse end of the door leaf of the door assembly.